1965 PRICE LIST · EFFECTIVE JUNE 15, 1965

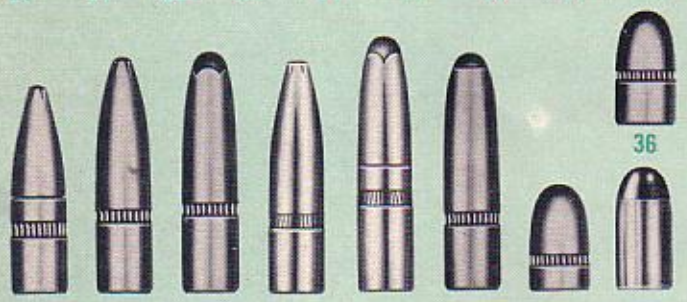
REMINGTON AMMUNITION components

Unmatched for Reliability!

Remington

DU PONT

CENTER FIRE JACKETED BULLETS



KEY NO.	BULLET CAL.	BULLET DIAM.	GRAIN WEIGHT AND TYPE	ORDER NUMBER	PER 100 BULLETS PRICE	PER 100 BULLETS WEIGHT (LBS.)
2	22	.222	40 SP for Rem. "Jet"	B 22990	$ 2.80	.6
3	22	.224	45 HP	B 22702	2.80	.7
4			45 SP	B 22704	2.80	.7
5			46 HP	B 22714	2.80	.7
6			48 SP	B 22706	3.05	.7
7			50 MC	B 22708	3.05	.8
8			50 SP	B 22710	3.05	.8
9			55 SP	B 22712	3.05	.8
9-A	223	.224	55 MC	B 22794	3.05	.8
9-B	22-250	.224	55 Ptd SP	B 22924	3.05	.8
10	243 and 244	.243	75 Ptd SP	B 22718	4.10	1.1
11			80 Ptd SP	B 22720	4.10	1.2
12		.243	90 Ptd SP	B 22722	4.40	1.3
13			100 Ptd SPCL	B 22726	4.40	1.5
14	6 MM	.243	100 Ptd SPCL	B 22920	4.40	1.5
15	25	.250	50 MC	B 22728	3.00	.8
16	25	.257	60 HP	B 22730	3.65	.9
17			86 SP	B 22734	3.90	1.3
18			87 SP	B 22736	4.15	1.3
19			100 Ptd SPCL	B 22738	4.40	1.5
20			100 SPCL	B 22740	4.40	1.5
21			117 SPCL	B 22742	4.65	1.7
22	6.5 MM	.264	100 Ptd SPCL	B 22912	4.40	1.5
23			140 Ptd SPCL	B 22900	5.00	2.0
24	270	.277	100 Ptd SP	B 22744	4.55	1.5
25			130 Ptd SPCL	B 22746	5.00	1.9
26			130 Br Pt	B 22748	5.30	1.9
27			150 SPCL	B 22750	5.25	2.2
28	280	.284	a 100 Br Pt	B 22752	4.80	1.5
29			125 Ptd SPCL	B 22754	5.00	1.8
30			150 Ptd SPCL	B 22756	5.25	2.2
31			165 SPCL	B 22758	5.30	2.4
32	7 MM Rem Mag	.284	150 Ptd SPCL	B 22916	5.25	2.2
33			175 SPCL	B 22918	5.35	2.4
34	7 MM Mauser	.284	175 SP	B 22760	5.75	2.4
35	30	.308	85 MC	B 22762	3.40	1.3
36			93 MC	B 22764	3.40	1.4
36-A			110 SP (Carbine)	B 22796	4.55	1.6
37			110 Ptd SP	B 22766	4.55	1.6
38			150 Br Pt for 300 Sav.	B 22768	5.30	2.2
39			125 PSP for 30-06	B 22914	4.65	1.8
40			150 Br Pt for 30-06	B 22770	5.30	2.2
41			150 SPCL for 300 Sav.	B 22772	5.00	2.2
42			150 SPCL for 30-30	B 22774	5.00	2.2
43			150 Ptd SPCL	B 22776	5.00	2.2
44			160 MC	B 22778	5.25	2.3
45			170 HPCL	B 22780	5.25	2.5
46			170 SPCL	B 22782	5.25	2.5
47			180 Br Pt	B 22784	5.50	2.6
48			180 SPCL	B 22786	5.25	2.6
49			180 Ptd SPCL	B 22788	5.25	2.6
50			180 THMC	B 22790	5.50	2.6
51			220 SPCL	B 22792	5.75	3.2

ABBREVIATIONS:

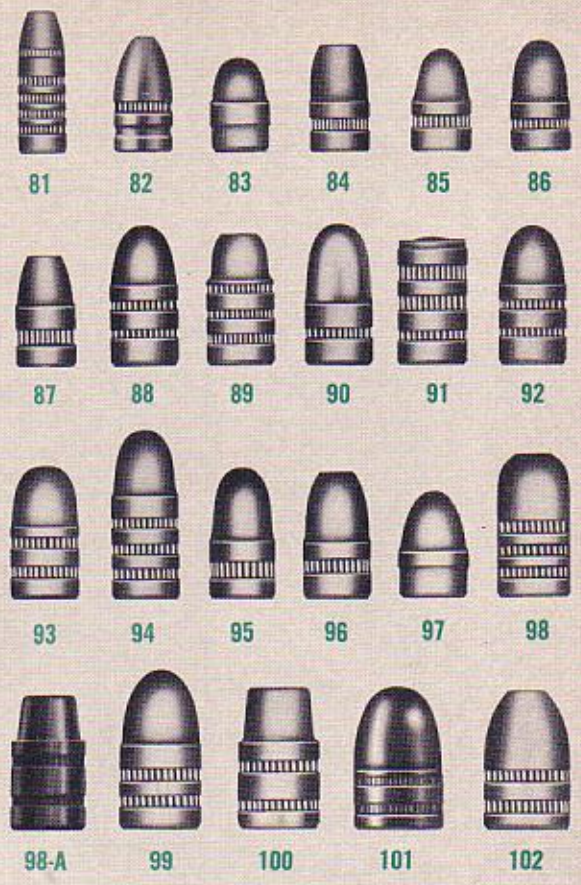
Br Pt — Bronze Point, CL — Core-Lokt, HP — Hollow Point, MP — Metal Point, NP — New Police, LC — Long Colt, MC — Metal Case, Ptd — Pointed, SP — Soft Point, WC — Wad Cutter, THMC — Taper Heel Metal Case, PL—Power-Lokt.

KEY NO.	BULLET CAL.	BULLET DIAM.	GRAIN WEIGHT AND TYPE	ORDER NUMBER	PER 100 BULLETS PRICE	PER 100 BULLETS WEIGHT (LBS.)
52	303	.311	180 SPCL	B 22812	$ 5.50	2.6
53			215 SP	B 22814	5.70	3.1
54	32	.310	80 HP	B 22808	4.20	1.2
55			100 SP	B 22810	4.20	1.5
56	32	.311	71 MC	B 22816	3.30	1.1
57	32	.320	165 SP	B 22824	5.20	2.4
58			170 HPCL	B 22826	5.20	2.5
59			170 SPCL	B 22828	5.20	2.5
60	8 MM	.322	170 SPCL	B 22832	5.20	2.5
61	348	.348	a 150 SP	B 22834	5.50	2.2
62			200 SPCL	B 22836	5.70	2.9
63	351	.351	180 SP	B 22840	5.70	2.6
64	9 MM	.354	124 MC	B 22842	3.70	1.8
65	38	.355	95 MC	B 22844	3.70	1.4
66			130 MC	B 22848	3.70	1.9
67	357	.357	158 SP for 357 Mag.	B 22846	4.90	2.3
68	35	.358	150 Ptd SPCL	B 22864	5.60	2.2
69			a 200 HPCL	B 22866	5.70	2.9
69-A			200 SPCL	B 22868	5.70	2.9
69-B	350 Mag.	.359	200 Ptd SPCL	B 22928	5.70	2.9
69-C			250 Ptd SPCL	B 22930	6.30	3.6
70	375	.375	270 SP	B 22902	7.20	4.0
71			300 MC *	B 22904	10.00	4.4
72	38	.376	255 SP *	B 22876	5.80	3.7
73	38	.400	180 SP	B 22880	6.10	2.6
73-A	41 Mag.	.410	210 SP	B 22888	5.75	3.1
74	44	.425	200 SP	B 22882	6.10	2.9
75	44	.430	240 SP	B 22906	6.05	3.5
76	45	.450	230 MC	B 22892	4.30	3.4
77	45	.451	185 MC WC	B 22890	4.00	2.7
78	45	.457	405 SP *	B 22898	12.00	5.9
79			500 MC *	B 22908	20.00	7.3
80			510 SP *	B 22910	13.00	7.5
81	25	.257	86 Lead	B 22732	2.70	1.3
82	32	.301	82 Lead	B 22800	2.50	1.2
83	32	.310	80 Lead	B 22802	2.50	1.2
84			100 Lead for 32/20	B 22806	2.80	1.5
85	32	.314	88 Lead	B 22818	2.50	1.3
86			98 Lead	B 22820	2.70	1.4
87			100 Lead for 32 NP	B 22822	2.70	1.5
88	357	.358	158 Lead MP for 357 Mag.	B 22860	2.80	2.3
89			158 Lead for 357 Mag.	B 22856	3.50	2.3
90	38	.358	158 Lead MP for 38 Spec.	B 22858	2.80	2.3
91			148 Lead WC	B 22850	2.80	2.2
92			158 Lead for 38 Spec.	B 22854	2.80	2.3
93			150 Lead for 38 LC	B 22852	2.60	2.2
94			200 Lead	B 22862	3.20	2.9
95	38	.360	146 Lead	B 22870	2.60	2.1
96			150 Lead for 38 NP	B 22872	2.60	2.2
97	38	.374	125 Lead	B 22874	2.30	1.8
98	41	.386	195 Lead	B 22878	3.70	2.9
98-A	41 Mag.	.411	210 Lead	B 22922	4.00	3.1
99	44	.431	246 Lead	B 22886	4.25	3.6
100	44	.432	240 Lead Gas Check	B 22884	4.25	3.5
101	45	.451	230 Lead	B 22894	3.70	3.4
102	45	.454	250 Lead	B 22896	3.90	3.6

* Packed 50 per box, all others 100 per box.

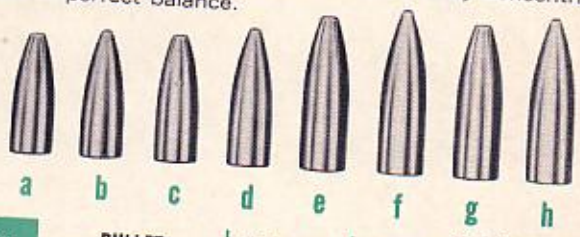
a — Orders Subject to Stock on Hand

CENTER FIRE LEAD BULLETS



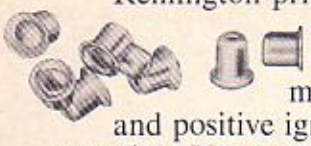
NEW REMINGTON "POWER-LOKT" BULLETS

The secret is in the new and unique process. A perfectly formed jacket of uniform thickness is bonded to a perfectly formed core. Result is a bullet which is truly concentric and in perfect balance.



KEY	BULLET CAL.	BULLET DIAM.	GRAIN WT. & TYPE	ORDER NUMBER	PER 100 BULLETS PRICE	PER 100 BULLETS WT. (LBS.)
a	22	.224	50 PLHP	B 22950	$3.65	.8
b			50 PL Match	B 22956	3.65	.8
c			55 PLHP	B 22952	3.65	.8
d			55 PL Match	B 22958	3.65	.8
e	6 MM Rem.	.243	80 PLHP	B 22954	4.90	1.2
f			80 PL Match	B 22960	4.90	1.2
g	243	.243	80 PLHP	B 22964	4.90	1.2
h			80 PL Match	B 22962	4.90	1.2

"KLEANBORE" PRIMERS

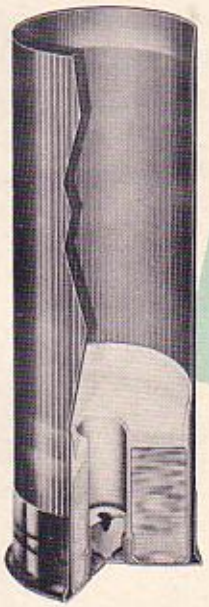


Remington primers are made with famous "Kleanbore" non-mercuric, non-corrosive, priming mixture. They feature instant and positive ignition, will not cause rust or corrosion. Your gun barrel will be kept cleaner.

PRIMER NUMBER	ORDER NUMBER	PER 1,000 PRICE	PER 1,000 WEIGHT (LBS.)	DESCRIPTION
1½	X 22600	$8.00	1.0	Brass. Nickel-plated. For Revolver and Pistol Cartridges. Packed 100 in box, 1000 in carton, 25M in case. Weight 25 lbs.
2½	X 22604	8.00	1.2	Brass. Nickel-plated. For Revolver and Pistol Cartridges, also Brass Shot Shells except 410 ga. Packed 100 in box, 1000 in carton, 25M in case. Weight 31 lbs.
5½	X 22626	8.00	1.0	Brass. Nickel-plated. Specially designed for 32 S&W and 357 Magnum Cartridges. Packed 100 in box, 1000 in carton, 25M in case. Weight 25 lbs.
6½	X 22606	8.00	1.0	Brass. Nickel-plated. For smokeless Rifle Cartridges. Packed 100 in box, 1000 in carton, 25M in case. Weight 25 lbs.
7½	X 22628	8.00	1.0	Brass. Nickel-plated. Specially designed for 221 Rem. Fireball, 222 Rem., 222 Rem. Magnum, and 223 Rem. Cartridges. Packed 100 in box, 1000 in carton, 25M in case. Weight 25 lbs.
9½	X 22608	8.00	1.4	Brass. Nickel-plated. For High Power Rifle Cartridges. Packed 100 in box, 1000 in carton, 25M in case. Weight 35 lbs.
9½M	X 22622	8.00	1.4	Brass. Nickel-plated. For use in Belted Magnum Cartridges, 264 Win., 7 mm Rem. Magnum, 300 Win. Magnum, 300 H&H Magnum, 350 Rem. Magnum, 375 Win. Magnum, 458 Win. Magnum Cartridges. Packed 100 in box, 1000 in carton, 25M in case. Weight 35 lbs.
57 ★	X 22612	14.50	3.0	Battery Cup. Used in all R-P 10, 12, 16 and 20 ga. shells. (Except 12 and 20 ga. Plastic Target Shells). Also used in 28 ga. Plastic Shells. Packed 100 in box, 1000 in carton, 10M in case. Weight 30 lbs.
97 ★	X 22624	14.50	3.2	Battery Cup. Used in 12 and 20 gauge Plastic Target Loads. Packed 100 in box, 1000 in carton, 10M in case. Weight 32 lbs.
69	X 22614	14.50	3.0	Copper-plated. Used in 28 and 410 ga. paper shot shells. Packed 100 in box, 1000 in carton, 10M in case. Weight 30 lbs.
SIZE		PERCUSSION CAPS		
10	X 22616	6.00	.8	F. C. Trimmed Edge, foil lined, center fire, sizes 10, 11, 12. These are identical in length, priming mixture, and weight of charge. Inside diameters are: 10 — approx. .162"; 11 — approx. .167"; 12 — approx. .172". 100 in box, 1000 in carton, 50M in case. Weight 38 lbs.
11	X 22618	6.00	.8	
12	X 22620	6.00	.8	

EMPTY PRIMED PLASTIC SHOTGUN SHELLS

GAUGE	LGTH., IN. F-FIELD T-TARGET	REMINGTON PRIMED ORDER NO.	PETERS PRIMED ORDER NO.	PRICE AND WEIGHT PER 100
12	2¾ F	S 23470	S 23508	$5.35/2.4 lbs.
	2¾ T	S 23472	S 23540	6.60/2.4 lbs.
16	2¾ F	S 23476	S 23516	5.25/2.3 lbs.
	2¾ T	S 23478	S 23518	6.60/2.3 lbs.
20	2¾ F	S 23482	S 23526	5.15/2.2 lbs.
	2¾ T	S 23484	S 23528	6.60/2.2 lbs.



- PACKED 1,000 IN A CASE.
- PRIMED SHOTGUN SHELLS NOT MAILABLE.
- PRIMED CASES HAVE "KLEANBORE" PRIMERS FOR REGULAR SMOKELESS POWDER.

REMINGTON LEAD SHOT

Remington supplies polished lead shot which is perfectly round and of uniform hardness. A process which has been perfected in more than 50 years of ammunition manufacture produces the best shot available. Nickeled shot available in sizes 7½ chilled and 8 chilled — prices on request.

WADS

Remington wads are offered in the famous polyethylene plastic "Power Piston" and "H" wad for perfect gas sealing, filler wads of "mold-tite" composition, as well as cardboard and felt wads in all popular gauges from 410 to 10 gauge.

PLASTIC "POWER PISTON" WADS for trap & skeet loads

GAUGE	ORDER NUMBER & PRICE PER 1,000	WEIGHT LBS. PER 1,000
12 Ga. for plastic shells	W 23694/$11.00	5.0
12 Ga. for paper shells	W 23676/$11.00	4.8
20 Ga. for plastic shells	W 23678/$11.00	3.8

POWER SEAL "H" WADS

Gas Sealing • Polyethylene Ungraphited • for Paper or Plastic Shells

GAUGE	ORDER NUMBER	PER 1,000	
		PRICE	WT. (LBS.)
12	W 23602	$4.85	1.7
16	W 23606	4.85	1.4
20	W 23604	4.85	1.2

Packed 250 in box, 20M in case.

COMBINATION WAD COLUMN PACKAGE

(500 "H" and 500 ½" Mold-Tite Wads)

12	W 23670	$4.60	2.5

Packed 1000 in box, 20 boxes totaling 20M in case.

MOLD-TITE FILLER WADS

GAUGE	THICKNESS (INCHES)	ORDER NUMBER	PER 1,000	
			PRICE	WT. (LBS.)
12	¼	W 23610	$3.85	1.8
12	⅜	W 23612	4.15	2.1
12	½	W 23614	4.35	2.8

Packed 500 in box, 20M in case. Ungraphited. Triplex lubricated.

CARDBOARD WADS

GAUGE	THICKNESS (Inches)	ORDER NUMBER	PER 1,000	
			PRICE	WT. (Lbs.)
10	.050	W 23700	$1.55	.7
10	.072	W 23702	1.75	1.0
10	.135	W 23704	1.95	1.7
12	.050	W 23706	1.15	.6
12	.072	W 23708	1.35	.9
12	.135	W 23710	1.65	1.5
12	.200	W 23732	2.15	2.2
16	.050	W 23712	1.15	.5
16	.072	W 23714	1.35	.8
16	.135	W 23716	1.65	1.3
20	.050	W 23718	1.15	.4
20	.072	W 23720	1.35	.7
20	.135	W 23722	1.65	1.2
28	.050	W 23724	1.55	.4
28	.135	W 23726	1.95	.9
410	.050	W 23728	1.55	.3
410	.135	W 23730	1.95	.6

Packed 1000 in box, 20M in case.

PREMIUM FELT WADS

10	¼	W 23620	$6.35	2.8
10	⅜	W 23622	7.75	3.8
12	⅛	W 23624	5.00	1.7
12	3/16	W 23626	5.00	2.2
12	¼	W 23628	5.25	2.6
12	5/16	W 23630	6.25	2.9
12	⅜	W 23632	7.50	3.2
12	7/16	W 23634	7.50	3.5
16	3/16	W 23638	5.00	1.8
16	¼	W 23640	5.25	2.2
16	5/16	W 23642	6.25	2.6
16	⅜	W 23644	7.50	3.0
20	3/16	W 23646	5.00	1.7
20	¼	W 23648	5.25	1.8
20	5/16	W 23650	6.25	2.1
20	⅜	W 23666	7.50	2.5
28	3/16	W 23652	6.25	1.4
28	¼	W 23654	6.25	1.6
28	5/16	W 23656	7.50	1.8
28	⅜	W 23658	7.75	1.9
410	⅛	W 23660	6.25	.8
410	3/16	W 23662	6.25	1.0
410	¼	W 23664	6.35	1.0

Packed 500 in box, 20M in case.

SHOT / BUCK SHOT

NO.	DUST	12	11	10	9	8	7½	7	6	5	4	2	AIR RIFLE	BB	4	3	1	0	00
DIAMETER IN INCHES	.04	.05	.06	.07	.08	.09	.095	.10	.11	.12	.13	.15	.175	.18	.24	.25	.30	.32	.33
APPROX. PELLETS IN 1 OZ.	4565	2385	1380	870	585	410	350	290	225	170	135	90	55	50	340 lb.	300 lb.	175 lb.	145 lb.	130 lb.

Remington EMPTY

FOR RIFLE

Remington brass rifle cartridge cases are made in 46 calibers, either primed or unprimed. Highest quality new brass and finest quality control mean more reloadings per case. Whatever your favorite caliber is, from varmint to biggest game, you'll find Remington offers it.

CALIBER	PACKED PER BOX	KLEANBORE PRIMER NUMBER	UN-PRIMED ORDER NUMBER	UN-PRIMED PRICE PER 100	PRIMED ORDER NUMBER	PRIMED PRICE PER 100	WEIGHT PER 100 (LBS.)
218 Bee	50	6½	U 23000	$ 7.00	C 23100	$ 7.20	1.2
22 Hornet	50	6½	U 23004	7.00	C 23104	7.20	.8
220 Swift	20	9½	U 23006	11.85	C 23106	12.05	2.6
222 Remington	20	7½	U 23008	8.35	C 23108	8.55	1.7
222 Remington Magnum	20	7½	U 23010	9.25	C 23110	9.45	1.7
22-250 Remington	20	9½	U 23272	12.00	C 23372	12.20	2.8
223 Remington (5.56 MM.)	20	7½	U 23084	9.25	C 23184	9.45	1.7
6 MM Remington	20	9½	U 23086	12.00	C 23186	12.20	2.9
243 Winchester	20	9½	U 23014	12.00	C 23114	12.20	2.9
244 Remington	20	9½	U 23016	12.00	C 23116	12.20	3.1
25-20 Winchester	50	6½	U 23018	7.40	C 23118	7.60	1.1
257 Roberts	20	9½	U 23024	12.00	C 23124	12.20	3.1
25-35 Winchester	20	9½	U 23020	11.40	C 23120	11.60	2.3
250 Savage	20	9½	U 23022	12.00	C 23122	12.20	2.7
264 Winchester Magnum	20	9½M	U 23076	15.60	C 23176	15.80	3.9
270 Winchester	20	9½	U 23026	12.60	C 23126	12.80	3.4
280 Remington	20	9½	U 23028	12.60	C 23128	12.80	3.4
7 MM Remington Magnum	20	9½M	U 23082	15.60	C 23182	15.80	4.0
7 MM Mauser	20	9½	U 23070	12.60	C 23170	12.80	3.2
30-30 Winchester	20	9½	U 23030	10.80	C 23130	11.00	2.3
30 Carbine	50	6½	U 23088	7.50	C 23188	7.70	1.5
30 Remington	20	9½	U 23032	10.80	C 23132	11.00	2.3
30-40 Krag	20	9½	U 23036	12.60	C 23136	12.80	2.9
30-06 Springfield	20	9½	U 23034	12.60	C 23134	12.80	3.4
300 Savage	20	9½	U 23038	12.00	C 23138	12.20	2.7
300 H & H Magnum	20	9½M	U 23040	16.15	C 23140	16.35	4.2
300 Win. Magnum	20	9½M	U 23264	16.15	C 23364	16.35	4.2
303 Savage	20	9½	U 23044	10.80	C 23144	11.00	2.6
303 British	20	9½	U 23042	12.60	C 23142	12.80	2.8
308 Winchester	20	9½	U 23046	12.00	C 23146	12.20	2.9
8 MM Mauser	20	9½	U 23074	12.60	C 23174	12.80	3.1
32 Remington	20	9½	U 23048	10.80	C 23148	11.00	2.3
32-20 Winchester	50	6½	U 23052	7.40	C 23152	7.60	1.4
32 Winchester Special	20	9½	U 23050	10.80	C 23150	11.00	2.4
32-40 Winchester	20	9½	U 23054	11.40	C 23154	11.60	2.4
348 Winchester	20	9½	U 23056	15.10	C 23156	15.30	3.8
350 Remington Magnum	20	9½M	U 23274	14.80	C 23374	15.00	4.3

PRIMED CASES ARE NOT MAILABLE

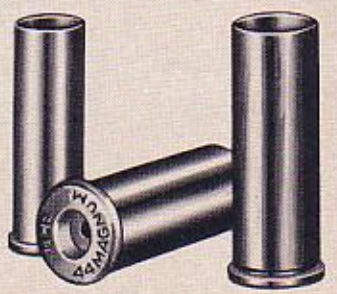
PRIMED & UN-PRIMED CENTER FIRE CASES

CALIBER	PACKED PER BOX	KLEANBORE PRIMER NUMBER	UN-PRIMED ORDER NUMBER	UN-PRIMED PRICE PER 100	PRIMED ORDER NUMBER	PRIMED PRICE PER 100	WEIGHT PER 100 (LBS.)
35 Remington	20	9½	U 23058	$12.00	C 23158	$12.20	2.6
351 Self Loading	50	6½	U 23060	11.80	C 23160	$12.00	1.5
375 H & H Magnum	20	9½M	U 23078	17.00	C 23178	17.20	4.3
38-40 Winchester	50	2½	U 23062	7.40	C 23162	7.60	1.6
38-55 Winchester	20	9½	U 23064	10.80	C 23164	11.00	2.4
44-40 Winchester	50	2½	U 23066	7.40	C 23166	7.60	1.6
444 Marlin	20	9½	U 23270	13.80	C 23370	14.00	3.4
45-70 Government	20	9½	U 23068	10.80	C 23168	11.00	3.2
458 Winchester Magnum	20	9½M	U 23080	17.00	C 23180	17.20	4.3
221 Remington "Fire Ball"	20	7½	U 23012	7.80	C 23112	8.00	1.5
22 Remington "Jet" CF Magnum	50	6½	U 23252	5.30	C 23352	5.50	1.2
25 Automatic Pistol	50	1½	U 23200	4.50	C 23300	4.70	.5
30 Mauser Automatic Pistol	50	1½	U 23202	7.00	C 23302	7.20	1.1
30 Luger Automatic Pistol	50	1½	U 23204	7.00	C 23304	7.20	.9
32 Smith & Wesson	50	5½	U 23208	3.90	C 23308	4.10	.7
32 Smith & Wesson Long	50	1½	U 23210	3.90	C 23310	4.10	.8
32 Short Colt	50	1½	U 23214	3.90	C 23314	4.10	.6
32 Long Colt	50	1½	U 23216	3.90	C 23316	4.10	.7
32 Colt New Police	50	1½	U 23212	3.90	C 23312	4.10	.8
32 Automatic Pistol	50	1½	U 23206	4.40	C 23306	4.60	.7
357 Magnum (Nickeled)	50	5½	U 23218	5.30	C 23318	5.50	1.3
9 MM Luger Automatic Pistol	50	1½	U 23248	7.00	C 23348	7.20	.9
380 Automatic Pistol	50	1½	U 23232	4.40	C 23332	4.60	.8
38 Automatic Colt Pistol	50	1½	U 23250	5.30	C 23350	5.50	1.0
38 Super Auto. Colt Pistol (Nickeled)	50	1½	U 23222	5.30	C 23322	5.50	1.0
38 Smith & Wesson	50	1½	U 23256	4.40	C 23356	4.60	1.0
38 Smith & Wesson (Nickeled)	50	1½	U 23224	4.40	C 23324	4.60	1.0
38 Special	50	1½	U 23258	4.80	C 23358	5.00	1.1
38 Special (Nickeled)	50	1½	U 23220	4.80	C 23320	5.00	1.1
38 Colt New Police	50	1½	U 23226	4.40	C 23326	4.60	1.0
38 Short Colt	50	1½	U 23228	4.40	C 23328	4.60	.9
38 Long Colt	50	1½	U 23230	4.80	C 23330	5.00	1.1
41 Long Colt	50	1½	U 23234	5.20	C 23334	5.40	1.2
41 Magnum	50	2½	U 23266	7.10	C 23366	7.30	1.7
44 Remington Magnum	50	2½	U 23238	7.40	C 23338	7.60	1.8
44 S & W Special	50	2½	U 23236	5.70	C 23336	5.90	1.5
45 Colt	50	2½	U 23244	7.40	C 23344	7.60	1.7
45 Automatic (WC-Match)	50	2½	U 23254	7.00	C 23354	7.20	1.4
45 Automatic (Nickeled)	50	2½	U 23240	7.00	C 23340	7.20	1.4
45 Auto Rim	50	2½	U 23242	7.00	C 23342	7.20	1.4
5 in 1 Blank	50	2½	U 23246	7.40	C 23346	7.60	1.7

PRIMED CASES ARE NOT MAILABLE

FOR PISTOL AND REVOLVER

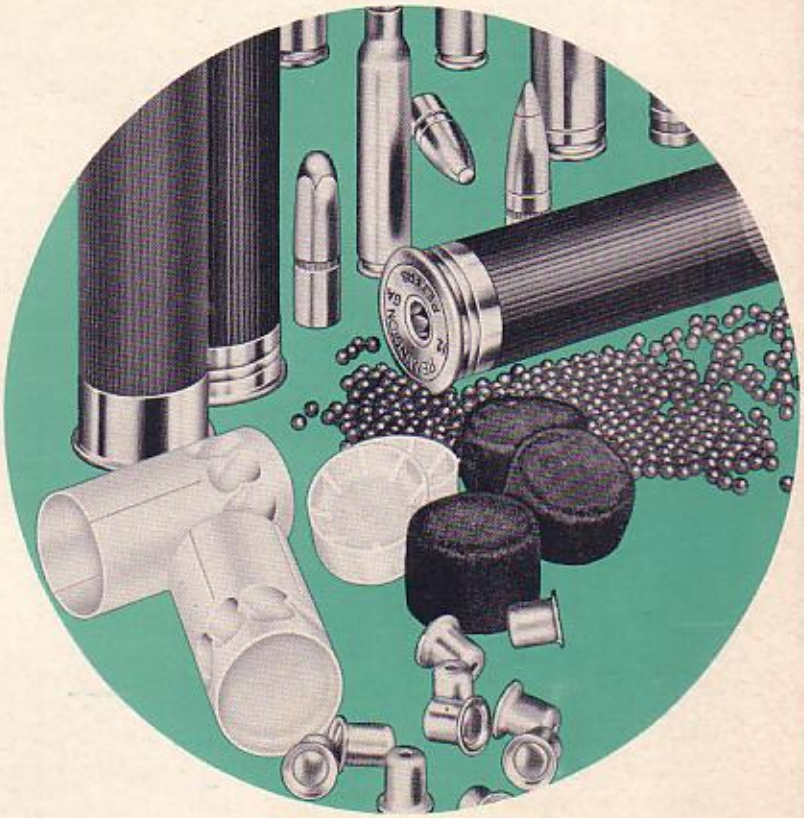
Pistol and revolver brass cases in the Remington line include 29 calibers, a selection unmatched from any other source.



REMINGTON
AMMUNITION COMPONENTS

We're proud of our factory-loaded ammo. And well we might be! It's set the standard of excellence for over 95 years. But as long as men shoot, there will be an honorable breed of shooter who likes the challenge of loading his own. That's why Remington offers individual cartridge and shotgun shell components — produced by the same technical skill and ultrasensitive equipment that turns out millions of extremely uniform factory loads each year. You can choose Remington brass (unmatched for reloadability) . . . Remington primers (so good they were used by over half of all competitors at the national Bench Rest Championships) . . . and Remington bullets (many with exclusive "Core-Lokt" construction for peak accuracy and shocking power). Experts the world over load Remington cartridges. And Remington shotgun shells, too. Why not you?

Remington starts by making the finest components in the world . . . and then checks and rechecks them for perfect uniformity. For example, Remington shot is subjected to more inspections than any other shot made. Remington's plastic "H" wads have often been imitated but never equaled for perfect gas sealing. And original, exclusive Remington "Kleanbore" primers have been the standard for fast, positive ignition since 1926 . . . Now — with new Remington plastic target load shell bodies with plastic overlay base wads and one-piece "Power Piston" wads you can hand load target loads without equal. Result: When you call, "Pull," you know your shells will do their job perfectly. That's the kind of confidence that pays off on the score sheet. And you get it — with Remington.



Remington

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BRIDGEPORT, CONNECTICUT 06602

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